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prophetic substances
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NEWS 5 JAN 28 MARPAT searching enhanced
NEWS 6 JAN 28 USGENE now provides USPTO sequence data within 3 days
of publication
NEWS 7 JAN 28 TOXCENTER enhanced with reloaded MEDLINE segment
NEWS 8 JAN 28 MEDLINE and LMEEDLINE reloaded with enhancements
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NEWS 11 FEB 25 IFIREF reloaded with enhancements
NEWS 12 FEB 25 IMSPRODUCT reloaded with enhancements
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NEWS 15 MAR 31 CAS REGISTRY enhanced with additional experimental
spectra
NEWS 16 MAR 31 CA/CAPLUS and CASREACT patent number format for U.S.
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NEWS 18 MAR 31 EMBASE, EMBAL, and LEMBASE reloaded with enhancements
NEWS 19 APR 04 STN AnaVist, Version 1, to be discontinued
NEWS 20 APR 15 WPIDS, WPINDEX, and WPIX enhanced with new
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NEWS 22 APR 28 IMSRESEARCH reloaded with enhancements
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NEWS 24 MAY 30 DGENE, PCTGEN, and USGENE enhanced with new homology
sequence search option
NEWS 25 JUN 06 EPFULL enhanced with 260,000 English abstracts
NEWS 26 JUN 06 KOREAPAT updated with 41,000 documents
NEWS 27 JUN 13 USPATFULL and USPAT2 updated with 11-character
patent numbers for U.S. applications
NEWS 28 JUN 19 CAS REGISTRY includes selected substances from
web-based collections

NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

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FILE 'HOME' ENTERED AT 02:01:20 ON 23 JUN 2008

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.42	0.42

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 02:02:10 ON 23 JUN 2008

69 FILES IN THE FILE LIST IN STNINDEX

Enter SET DETAIL ON to see search term postings or to view search error messages that display as 0* with SET DETAIL OFF.

=> s protease and detergent and prion(p)decontamina?

0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
2 FILE BIOSIS
1* FILE BIOTECHABS
1* FILE BIOTECHDS
0* FILE BIOTECHNO
5 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
3 FILE EMBASE
2* FILE ESBIODASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
4 FILE IFIPAT
0* FILE KOSMET
2 FILE MEDLINE
0* FILE NTIS
0* FILE NUTRACEUT
1* FILE PASCAL
0* FILE PHARMAML
2 FILE PROMT
2 FILE SCISEARCH
5 FILE TOXCENTER
29 FILE USPATFULL
4 FILE USPAT2

63 FILES SEARCHED...

0* FILE WATER
3 FILE WPIDS
1 FILE WPIFV
3 FILE WPINDEX

17 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX

L1 QUE PROTEASE AND DETERGENT AND PRION(P) DECONTAMINA?

=> s l1 and SDS and (pronase or protease and proteinase K)

0* FILE ADISNEWS
0* FILE ANTE
0* FILE AQUALINE
0* FILE BIOENG
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
2 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
0* FILE ESBIODASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA

35 FILES SEARCHED...

2 FILE IFIPAT
0* FILE KOSMET
0* FILE NTIS
0* FILE NUTRACEUT
0* FILE PASCAL
0* FILE PHARMAML
1 FILE PROMT
1 FILE TOXCENTER
21 FILE USPATFULL
4 FILE USPAT2
0* FILE WATER
2 FILE WPIDS
2 FILE WPINDEX

8 FILES HAVE ONE OR MORE ANSWERS, 69 FILES SEARCHED IN STNINDEX

L2 QUE L1 AND SDS AND (PRONASE OR PROTEASE AND PROTEINASE K)

=> file caplus ifipat promt toxcenter uspatfull uspat2

COST IN U.S. DOLLARS	SINCE FILE ENTRY	TOTAL SESSION
FULL ESTIMATED COST	2.60	3.02

FILE 'CAPLUS' ENTERED AT 02:04:40 ON 23 JUN 2008
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FILE 'IFIPAT' ENTERED AT 02:04:40 ON 23 JUN 2008
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FILE 'USPATFULL' ENTERED AT 02:04:40 ON 23 JUN 2008
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FILE 'USPAT2' ENTERED AT 02:04:40 ON 23 JUN 2008
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=> s 12

L3 31 L2

=> dup rem l3

PROCESSING COMPLETED FOR L3

L4 30 DUP REM L3 (1 DUPLICATE REMOVED)

=> s 14 and surface?

L5 26 L4 AND SURFACE?

=> s 15 and metal?

L6 23 L5 AND METAL?

=> d 16 1-23

L6 ANSWER 1 OF 23 IFIPAT COPYRIGHT 2008 IFI on STN
AN 11268221 IFIPAT;IFIUDB;IFICDB
TI PRION DECONTAMINATION
IN Clarke Anthony R (GB); Collinge John (GB); Jackson Graham Stuart (GB)
PA Unassigned Or Assigned To Individual (68000)
PPA D-Gen Ltd GB (Probable)
PI US 2006217282 A1 20060928
AI US 2003-532265 20031029
WO 2003-GB4651 20031029
20060322 PCT 371 date
20060322 PCT 102(e) date
PRAI GB 2002-255537 20021101
US 2003-484391P 20030702 (Provisional)
FI US 2006217282 20060928
DT Utility; Patent Application - First Publication
FS CHEMICAL
APPLICATION
ED Entered STN: 2 Oct 2006
Last Updated on STN: 2 Oct 2006
CLMN 27

L6 ANSWER 2 OF 23 PROMT COPYRIGHT 2008 Gale Group on STN

ACCESSION NUMBER: 2002:302851 PROMT
TITLE: Part Three, Detection and Decontamination.
AUTHOR(S): Aranha, Hazel; Larson, Robert
SOURCE: BioPharm, (May 2002) Vol. 15, No. 5, pp. S28.
ISSN: ISSN: 1040-8304.
PUBLISHER: Advanstar Communications, Inc.
DOCUMENT TYPE: Newsletter
LANGUAGE: English
WORD COUNT: 5254
FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L6 ANSWER 3 OF 23 USPATFULL on STN

AN 2007:121534 USPATFULL
TI Enzymatic production of peracids using perhydrolytic enzymes
IN Dicosimo, Robert, Chadds Ford, PA, UNITED STATES
Payne, Mark S., Wilmington, DE, UNITED STATES
Croud, Vincent Brian, Sheffield, UNITED KINGDOM

Gavagan, John E., Wilmington, DE, UNITED STATES
Wagner, Lorraine W., Newark, DE, UNITED STATES
Hann, Eugenia Costa, Carneys Point, NJ, UNITED STATES

PI US 20070105740 A1 20070510
AI US 2006-413246 A1 20060428 (11)
PRAI US 2005-676116P 20050429 (60)
DT Utility
FS APPLICATION
LN.CNT 2260
INCL INCLM: 510/302.000
INCLS: 510/375.000; 422/312.000
NCL NCLM: 510/302.000
NCLS: 422/312.000; 510/375.000
IC IPCI C11D0003-395 [I,A]; B01J0008-06 [I,A]; B01J0008-02 [I,C*]
IPCR C11D0003-395 [I,C]; C11D0003-395 [I,A]; B01J0008-02 [I,C];
B01J0008-06 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 4 OF 23 USPATFULL on SIN
AN 2007:49098 USPATFULL
TI Enzymatic production of peracids using perhydrolytic enzymes
IN DiCosimo, Robert, Chadds Ford, PA, UNITED STATES
Payne, Mark S., Wilmington, DE, UNITED STATES
Croud, Vincent Brian, Sheffield, UNITED KINGDOM
Gavagan, John E., Wilmington, DE, UNITED STATES
Wagner, Lorraine W., Newark, DE, UNITED STATES
Hann, Eugenia Costa, Carneys Point, NJ, UNITED STATES

PI US 20070042924 A1 20070222
AI US 2006-588523 A1 20061027 (11)
RLI Continuation-in-part of Ser. No. US 2006-413246, filed on 28 Apr 2006,
PENDING
PRAI US 2005-676116P 20050429 (60)
DT Utility
FS APPLICATION
LN.CNT 2799
INCL INCLM: 510/302.000
NCL NCLM: 510/302.000
IC IPCI C11D0003-395 [I,A]
IPCR C11D0003-395 [I,C]; C11D0003-395 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 5 OF 23 USPATFULL on SIN
AN 2006:308155 USPATFULL
TI Ultrasensitive detection of prions by automated protein misfolding
cyclic amplification
IN Castrillon, Joaquin Castilla, Galveston, TX, UNITED STATES
Prieto, Paula Saa, Galveston, TX, UNITED STATES
Soto-Jara, Claudio, Friendswood, TX, UNITED STATES
PA THE BOARD OF REGENTS OF THE UNIVERSITY OF TEXAS SYSTEM (U.S.
corporation)
PI US 20060263767 A1 20061123
AI US 2006-407690 A1 20060420 (11)
PRAI US 2005-673302P 20050420 (60)
DT Utility
FS APPLICATION
LN.CNT 2572
INCL INCLM: 435/005.000
INCLS: 435/006.000
NCL NCLM: 435/005.000
NCLS: 435/006.000
IC IPCI C12Q0001-70 [I,A]; C12Q0001-68 [I,A]
IPCR C12Q0001-70 [I,C]; C12Q0001-70 [I,A]; C12Q0001-68 [I,C];

C12Q0001-68 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 6 OF 23 USPATFULL on STN
AN 2006:268012 USPATFULL
TI Methods for detecting and inactivating a prion
IN Rohwer, Robert, Ellicott City, MD, UNITED STATES
Gregori, Luisa, Baltimore, MD, UNITED STATES
PI US 20060228696 A1 20061012
AI US 2003-520785 A1 20030627 (10)
WO 2003-US20065 20030627
20060410 PCT 371 date
PRAI US 2002-391895P 20020627 (60)
US 2002-391897P 20020627 (60)
US 2002-417833P 20021011 (60)
DT Utility
FS APPLICATION
LN.CNT 898
INCL INCLM: 435/005.000
INCLS: 422/038.000
NCL NCLM: 435/005.000
NCLS: 422/038.000
IC IPCI C12Q0001-70 [I,A]; A61L0002-00 [I,A]
IPCR C12Q0001-70 [I,C]; C12Q0001-70 [I,A]; A61L0002-00 [I,C];
A61L0002-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 7 OF 23 USPATFULL on STN
AN 2006:254826 USPATFULL
TI Prion decontamination
IN Jackson, Graham Stuart, London, UNITED KINGDOM
Collinge, John, London, UNITED KINGDOM
Clarke, Anthony R, London, UNITED KINGDOM
PI US 20060217282 A1 20060928
AI US 2003-532265 A1 20031029 (10)
WO 2003-GB4651 20031029
20060322 PCT 371 date
PRAI GB 2002-25553 20021101
US 2003-484391P 20030702 (60)
DT Utility
FS APPLICATION
LN.CNT 769
INCL INCLM: 510/320.000
NCL NCLM: 510/320.000
IC IPCI C11D0003-386 [I,A]; C11D0003-38 [I,C*]
IPCR C11D0003-38 [I,C]; C11D0003-386 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 8 OF 23 USPATFULL on STN
AN 2006:92763 USPATFULL
TI Prion protein binding materials and methods of use
IN Hammond, David J., Laytonsville, MD, UNITED STATES
Carbonell, Ruben G., Raleigh, NC, UNITED STATES
Shen, Honglue, Raleigh, NC, UNITED STATES
Gurgel, Patrick V., Cary, NC, UNITED STATES
Wiltshire-Lyerly, Viterose, Raleigh, NC, UNITED STATES
Burton, Steven J., Cambridge, UNITED KINGDOM
PA PROMETIC BIOSCIENCES, LTD (U.S. corporation)
NORTH CAROLINA STATE UNIVERSITY, RALEIGH, NC, UNITED STATES (U.S.
corporation)
THE AMERICAN NATIONAL RED CROSS, ROCKVILLE, MD, UNITED STATES (U.S.
corporation)

PI US 20060078892 A1 20060413
 AI US 2004-962670 A1 20041013 (10)
 DT Utility
 FS APPLICATION
 LN.CNT 2490
 INCL INCLM: 435/006.000
 INCLS: 435/069.100
 NCL NCLM: 435/006.000
 NCLS: 435/069.100
 IC IPCI C12Q0001-68 [I,A]; C12P0021-06 [I,A]
 IPCR C12Q0001-68 [I,A]; C12P0021-06 [I,C]; C12P0021-06 [I,A];
 C12Q0001-68 [I,C]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 9 OF 23 USPATFULL on STN
 AN 2006:40594 USPATFULL
 TI Prion-specific peptide reagents
 IN Michelitsch, Melissa D., Oakland, CA, UNITED STATES
 Hu, Celine Yuan-Hwei, Tiburon, CA, UNITED STATES
 Connolly, Michael D., Dublin, CA, UNITED STATES
 Zuckermann, Ronald, El Cerrito, CA, UNITED STATES
 PI US 20060035242 A1 20060216
 AI US 2005-56950 A1 20050211 (11)
 RLI Continuation-in-part of Ser. No. US 2004-917646, filed on 13 Aug 2004,
 PENDING
 DT Utility
 FS APPLICATION
 LN.CNT 5570
 INCL INCLM: 435/006.000
 INCLS: 435/069.100
 NCL NCLM: 435/006.000
 NCLS: 435/069.100
 IC IPCI C12Q0001-68 [I,A]; C12P0021-06 [I,A]
 IPCR C12Q0001-68 [I,A]; C12P0021-06 [I,C]; C12P0021-06 [I,A];
 C12Q0001-68 [I,C]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 10 OF 23 USPATFULL on STN
 AN 2006:9646 USPATFULL
 TI Complete inactivation of infectious proteins
 IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES
 PA The Regents of the University of California (U.S. corporation)
 PI US 20060008494 A1 20060112
 AI US 2005-157488 A1 20050620 (11)
 RLI Continuation-in-part of Ser. No. US 2003-735454, filed on 12 Dec 2003,
 PENDING Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002,
 GRANTED, Pat. No. US 6720355 Continuation-in-part of Ser. No. US
 2001-904178, filed on 11 Jul 2001, GRANTED, Pat. No. US 6719988
 Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000,
 ABANDONED Continuation-in-part of Ser. No. US 2000-494814, filed on 31
 Jan 2000, GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser. No.
 US 1999-447456, filed on 22 Nov 1999, GRANTED, Pat. No. US 6331296
 Continuation-in-part of Ser. No. US 1999-406972, filed on 28 Sep 1999,
 GRANTED, Pat. No. US 6419916 Continuation-in-part of Ser. No. US
 1999-322903, filed on 1 Jun 1999, GRANTED, Pat. No. US 6214366
 Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
 GRANTED, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
 1999-235372, filed on 20 Jan 1999, GRANTED, Pat. No. US 6221614
 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
 ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20
 Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536,
 filed on 21 Feb 1997, GRANTED, Pat. No. US 5891641

PRAI US 2004-618115P 20041012 (60)
 US 2004-581921P 20040621 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1054
 INCL INCLM: 424/405.000
 INCLS: 514/553.000
 NCL NCLM: 424/405.000
 NCLS: 514/553.000
 IC IPCI A01N0025-00 [I,A]; A01N0037-00 [I,A]
 IPCR A01N0025-00 [I,A]; A01N0025-00 [I,C]; A01N0037-00 [I,C];
 A01N0037-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 11 OF 23 USPATFULL on STN
 AN 2005:292549 USPATFULL
 TI Destruction of prions using vibriolysin or variants thereof
 IN Kakkis, Emil D., Novato, CA, UNITED STATES
 PA BIOMARIN PHARMACEUTICAL INC., Novato, CA, UNITED STATES (U.S.
 corporation)
 PI US 20050255095 A1 20051117
 AI US 2005-58555 A1 20050215 (11)
 RLI Continuation of Ser. No. US 2002-151553, filed on 16 May 2002, ABANDONED
 PRAI US 2001-291665P 20010516 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1330
 INCL INCLM: 424/094.630
 NCL NCLM: 424/094.630
 IC [7]
 ICM A61K038-48
 ICS G01N033-53
 IPCI A61K0038-48 [ICM,7]; A61K0038-43 [ICM,7,C*]; G01N0033-53 [ICS,7]
 IPCR A61K0038-43 [I,C*]; A61K0038-48 [I,A]; A61L0002-00 [I,C*];
 A61L0002-00 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 12 OF 23 USPATFULL on STN
 AN 2005:137996 USPATFULL
 TI Prion-specific peptide reagents
 IN Michelitsch, Melissa D., Oakland, CA, UNITED STATES
 Hu, Celine Y-H., Tiburon, CA, UNITED STATES
 PI US 20050118645 A1 20050602
 AI US 2004-917646 A1 20040813 (10)
 PRAI US 2003-494962P 20030813 (60)
 US 2004-570368P 20040512 (60)
 US 2004-586509P 20040709 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 4670
 INCL INCLM: 435/007.100
 INCLS: 530/350.000; 530/388.250
 NCL NCLM: 435/007.100
 NCLS: 530/350.000; 530/388.250
 IC [7]
 ICM G01N033-53
 ICS C07K014-47; C07K016-18
 IPCI G01N0033-53 [ICM,7]; C07K0014-47 [ICS,7]; C07K0014-435
 [ICS,7,C*]; C07K0016-18 [ICS,7]
 IPCR C07K0014-435 [I,C*]; C07K0014-47 [I,A]; C07K0016-18 [I,C*];
 C07K0016-18 [I,A]; G01N0033-53 [I,C*]; G01N0033-53 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 13 OF 23 USPATFULL on STN
 AN 2005:16795 USPATFULL
 TI Prion protein binding materials and methods of use
 IN Carbonell, Ruben G., Raleigh, NC, UNITED STATES
 Shen, Honglue, Raleigh, NC, UNITED STATES
 Gurgel, Patrick V., Cary, NC, UNITED STATES
 Wiltshire-Lyerly, Viterose, Raleigh, NC, UNITED STATES
 Hammond, David J., Laytonsville, MD, UNITED STATES
 Burton, Steven J., Little Eversden, UNITED KINGDOM
 PI US 20050014196 A1 20050120
 AI US 2004-817117 A1 20040402 (10)
 PRAI US 2003-460474P 20030404 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1929
 INCL INCLM: 435/007.100
 NCL NCLM: 435/007.100
 IC [7]
 ICM G01N033-53
 IPCI G01N0033-53 [ICM,7]
 IPCR G01N0033-53 [I,C*]; G01N0033-53 [I,A]
 CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 14 OF 23 USPATFULL on STN
 AN 2004:166069 USPATFULL
 TI Sodium dodecyl sulfate compositions for inactivating prions
 IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES
 Supattapone, Surachai, Hanover, NH, UNITED STATES
 PI US 20040127559 A1 20040701
 US 7226609 B2 20070605
 AI US 2003-735454 A1 20031212 (10)
 RLI Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002, GRANTED,
 Pat. No. US 6720355 Continuation-in-part of Ser. No. US 2001-904178,
 filed on 11 Jul 2001, GRANTED, Pat. No. US 6719988 Continuation-in-part
 of Ser. No. US 2000-699284, filed on 26 Oct 2000, ABANDONED
 Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000,
 GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser. No. US
 1999-447456, filed on 22 Nov 1999, GRANTED, Pat. No. US 6331296
 Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
 GRANTED, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
 1999-235372, filed on 20 Jan 1999, GRANTED, Pat. No. US 6221614
 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
 ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20
 Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536,
 filed on 21 Feb 1997, GRANTED, Pat. No. US 5891641
 DT Utility
 FS APPLICATION
 LN.CNT 3476
 INCL INCLM: 514/517.000
 NCL NCLM: 424/405.000; 514/517.000
 NCLS: 514/557.000; 514/642.000
 IC [7]
 ICM A61K031-255
 IPCI A61K0031-255 [ICM,7]; A61K0031-21 [ICM,7,C*]
 IPCI-2 A01N0025-02 [I,A]
 IPCR A01N0025-02 [I,C]; A01N0025-02 [I,A]; A23K0001-165 [I,C*];
 A23K0001-165 [I,A]; A23K0001-17 [I,C*]; A23K0001-17 [I,A];
 A61K0031-185 [I,C*]; A61K0031-185 [I,A]; A61K0031-21 [I,C*];
 A61K0031-255 [I,A]; A61L0002-00 [I,C*]; A61L0002-00 [I,A];
 A61L0002-18 [I,C*]; A61L0002-18 [I,A]; C07K0014-435 [I,C*];
 C07K0014-47 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 15 OF 23 USPATFULL on STN
 AN 2004:166068 USPATFULL
 TI Sodium dodecyl sulfate compositions for inactivating prions
 IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES
 PA Supattapone, Surachai, Hanover, NH, UNITED STATES
 PA The Regents of the University of California (U.S. corporation)
 PI US 20040127558 A1 20040701
 AI US 2003-735140 A1 20031212 (10)
 RLI Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002, GRANTED,
 Pat. No. US 6720355 Continuation-in-part of Ser. No. US 2001-904178,
 filed on 11 Jul 2001, GRANTED, Pat. No. US 6719988 Continuation-in-part
 of Ser. No. US 2000-699284, filed on 26 Oct 2000, ABANDONED
 Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000,
 GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser. No. US
 1999-447456, filed on 22 Nov 1999, GRANTED, Pat. No. US 6331296
 Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
 GRANTED, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
 1999-235372, filed on 20 Jan 1999, GRANTED, Pat. No. US 6221614
 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
 ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20
 Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536,
 filed on 21 Feb 1997, GRANTED, Pat. No. US 5891641
 DT Utility
 FS APPLICATION
 LN.CNT 3467
 INCL INCLM: 514/517.000
 INCLS: 514/553.000; 424/442.000
 NCL NCLM: 514/517.000
 NCLS: 424/442.000; 514/553.000
 IC [7]
 ICM A61K031-255
 ICS A61K031-185
 IPCI A61K0031-255 [ICM,7]; A61K0031-21 [ICM,7,C*]; A61K0031-185
 [ICS,7]
 IPCR A23K0001-165 [I,C*]; A23K0001-165 [I,A]; A23K0001-17 [I,C*];
 A23K0001-17 [I,A]; A61K0031-185 [I,C*]; A61K0031-185 [I,A];
 A61K0031-21 [I,C*]; A61K0031-255 [I,A]; A61L0002-00 [I,C*];
 A61L0002-00 [I,A]; A61L0002-18 [I,C*]; A61L0002-18 [I,A];
 C07K0014-435 [I,C*]; C07K0014-47 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 16 OF 23 USPATFULL on STN
 AN 2004:144997 USPATFULL
 TI Destruction of prions using vibriolysin or variants thereof
 IN Kakkis, Emil D., Novato, CA, UNITED STATES
 PI US 20040110669 A1 20040610
 AI US 2002-151553 A1 20020516 (10)
 PRAI US 2001-291665P 20010516 (60)
 DT Utility
 FS APPLICATION
 LN.CNT 1386
 INCL INCLM: 514/012.000
 INCLS: 514/044.000; 424/094.630
 NCL NCLM: 514/012.000
 NCLS: 424/094.630; 514/044.000
 IC [7]
 ICM A61K048-00
 ICS A61K038-48
 IPCI A61K0048-00 [ICM,7]; A61K0038-48 [ICS,7]; A61K0038-43 [ICS,7,C*]
 IPCR A61K0038-43 [I,C*]; A61K0038-48 [I,A]; A61L0002-00 [I,C*];

A61L0002-00 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 17 OF 23 USPATFULL on STN
AN 2004:69606 USPATFULL
TI Sodium dodecyl sulfate compositions for inactivating prions
IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES
Supattapone, Surachai, Hanover, NH, UNITED STATES
PA The Regents of the University of California (U.S. corporation)
PI US 20040052833 A1 20040318
US 7307103 B2 20071211
AI US 2003-641687 A1 20030814 (10)
RLI Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002, PENDING
Continuation-in-part of Ser. No. US 2001-904178, filed on 11 Jul 2001,
PENDING Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct
2000, PENDING Continuation-in-part of Ser. No. US 2000-494814, filed on
31 Jan 2000, GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser.
No. US 1999-447456, filed on 22 Nov 1999, GRANTED, Pat. No. US 6331296
Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
GRANTED, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
1999-235372, filed on 20 Jan 1999, GRANTED, Pat. No. US 6221614
Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20
Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536,
filed on 21 Feb 1997, GRANTED, Pat. No. US 5891641
DT Utility
FS APPLICATION
LN.CNT 3478
INCL INCLM: 424/442.000
INCLS: 530/350.000
NCL NCLM: 514/557.000; 424/442.000
NCLS: 424/405.000; 426/335.000; 426/532.000; 514/558.000; 514/578.000;
530/350.000
IC [7]
ICM A23K001-165
ICS A23K001-17; C07K014-47
IPCI A23K0001-165 [ICM,7]; A23K0001-17 [ICS,7]; C07K0014-47 [ICS,7];
C07K0014-435 [ICS,7,C*]
IPCI-2 A61K0031-19 [I,A]; A61K0031-185 [I,C*]
IPCR A61K0031-185 [I,C]; A61K0031-19 [I,A]; A23K0001-165 [I,C*];
A23K0001-165 [I,A]; A23K0001-17 [I,C*]; A23K0001-17 [I,A];
A61K0031-185 [I,A]; A61K0031-21 [I,C*]; A61K0031-255 [I,A];
A61L0002-00 [I,C*]; A61L0002-00 [I,A]; A61L0002-18 [I,C*];
A61L0002-18 [I,A]; C07K0014-435 [I,C*]; C07K0014-47 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 18 OF 23 USPATFULL on STN
AN 2003:4268 USPATFULL
TI Sodium dodecyl sulfate compositions for inactivating prions
IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES
Supattapone, Surachai, Hanover, NH, UNITED STATES
PI US 20030004312 A1 20030102
US 6720355 B2 20040413
AI US 2002-56222 A1 20020122 (10)
RLI Continuation-in-part of Ser. No. US 2001-904178, filed on 11 Jul 2001,
PENDING Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct
2000, PENDING Continuation-in-part of Ser. No. US 2000-494814, filed on
31 Jan 2000, GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser.
No. US 1999-447456, filed on 22 Nov 1999, GRANTED, Pat. No. US 6331296
Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
GRANTED, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
1999-235372, filed on 20 Jan 1999, GRANTED, Pat. No. US 6221614

Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20
Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536,
filed on 21 Feb 1997, GRANTED, Pat. No. US 5891641

DT Utility
FS APPLICATION

LN.CNT 3471

INCL INCLM: 530/350.000

NCL NCLM: 514/557.000; 530/350.000

NCLS: 424/405.000; 426/335.000; 426/532.000; 514/558.000

IC [7]

ICM C07K014-435

IPCI C07K0014-435 [ICM,7]

IPCI-2 A61K0031-19 [ICM,7]; A61K0031-185 [ICM,7,C*]

IPCR A61K0031-185 [I,C*]; A61K0031-19 [I,A]; C07K0014-435 [I,C*];

C07K0014-435 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 19 OF 23 USPATFULL on STN

AN 2002:78206 USPATFULL

TI Antiseptic compositions for inactivating prions

IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES

Supattapone, Surachai, Hanover, NH, UNITED STATES

PI US 20020041859 A1 20020411

US 6719988 B2 20040413

AI US 2001-904178 A1 20010711 (9)

RLI Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000,
PENDING Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan
2000, GRANTED, Pat. No. US 6322802 Continuation-in-part of Ser. No. US
1999-447456, filed on 22 Nov 1999, PENDING Continuation-in-part of Ser.
No. US 1999-322903, filed on 1 Jun 1999, GRANTED, Pat. No. US 6214366
Continuation-in-part of Ser. No. US 1999-235372, filed on 20 Jan 1999,
GRANTED, Pat. No. US 6221614 Continuation-in-part of Ser. No. US
1998-151057, filed on 10 Sep 1998, ABANDONED Continuation-in-part of
Ser. No. US 1998-26957, filed on 20 Feb 1998, ABANDONED
Continuation-in-part of Ser. No. US 1997-804536, filed on 21 Feb 1997,
GRANTED, Pat. No. US 5891641

DT Utility
FS APPLICATION

LN.CNT 3354

INCL INCLM: 424/070.240

NCL INCLS: 424/451.000; 424/405.000; 424/709.000

NCLM: 424/405.000; 424/070.240

NCLS: 424/078.070; 424/093.100; 424/093.600; 424/406.000; 514/553.000;
514/557.000; 514/578.000; 514/709.000; 424/451.000; 424/709.000

IC [7]

ICM A61K007-075

ICS A61K009-48; A61K007-08; A61K033-04

IPCI A61K0007-075 [ICM,7]; A61K0009-48 [ICS,7]; A61K0007-08 [ICS,7];

A61K0033-04 [ICS,7]

IPCI-2 A01N0025-02 [ICM,7]

IPCR A01N0025-02 [I,C*]; A01N0025-02 [I,A]; A61K0009-48 [I,C*];

A61K0009-48 [I,A]; A61K0033-04 [I,C*]; A61K0033-04 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 20 OF 23 USPAT2 on STN

AN 2004:166069 USPAT2

TI Sodium dodecyl sulfate compositions for inactivating prions

IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES

Supattapone, Surachai, Hanover, NH, UNITED STATES

PA The Regents of the University of California, Oakland, CA, UNITED STATES
(U.S. corporation)

PI US 7226609 B2 20070605
AI US 2003-735454 20031212 (10)
RLI Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002, Pat. No. US 6720355 Continuation-in-part of Ser. No. US 2001-904178, filed on 11 Jul 2001, Pat. No. US 6719988 Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000, ABANDONED Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000, Pat. No. US 6322802 Continuation-in-part of Ser. No. US 1999-447456, filed on 22 Nov 1999, Pat. No. US 6331296 Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999, Pat. No. US 6214366 Continuation-in-part of Ser. No. US 1999-735454, PENDING Continuation-in-part of Ser. No. US 1999-235372, filed on 20 Jan 1999, Pat. No. US 6221614, issued on 24 Apr 2001 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998, ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20 Feb 1998, ABANDONED

DT Utility
FS GRANTED

LN.CNT 3594

INCL INCLM: 424/405.000

INCLS: 514/557.000; 514/642.000

NCL NCLM: 424/405.000; 514/517.000

NCLS: 514/557.000; 514/642.000

IC IPCI A61K0031-255 [ICM,7]; A61K0031-21 [ICM,7,C*]

IPCI-2 A01N0025-02 [I,A]

IPCR A01N0025-02 [I,C]; A01N0025-02 [I,A]; A23K0001-165 [I,C*];

A23K0001-165 [I,A]; A23K0001-17 [I,C*]; A23K0001-17 [I,A];

A61K0031-185 [I,C*]; A61K0031-185 [I,A]; A61K0031-21 [I,C*];

A61K0031-255 [I,A]; A61L0002-00 [I,C*]; A61L0002-00 [I,A];

A61L0002-18 [I,C*]; A61L0002-18 [I,A]; C07K0014-435 [I,C*];

C07K0014-47 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 21 OF 23 USPAT2 on STN

AN 2004:69606 USPAT2

TI Sodium dodecyl sulfate compositions for inactivating prions

IN Prusiner, Stanley B., San Francisco, CA, UNITED STATES

Supattapone, Surachai, Hanover, NH, UNITED STATES

PA The Regents of the University of California, Oakland, CA, UNITED STATES
(U.S. corporation)

PI US 7307103 B2 20071211

AI US 2003-641687 20030814 (10)

RLI Continuation of Ser. No. US 2002-56222, filed on 22 Jan 2002, Pat. No. US 6720355 Continuation-in-part of Ser. No. US 2001-904178, filed on 11 Jul 2001, Pat. No. US 6719988 Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000, ABANDONED Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000, Pat. No. US 6322802 Continuation-in-part of Ser. No. US 1999-447456, filed on 22 Nov 1999, Pat. No. US 6331296 Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999, Pat. No. US 6214366 Continuation-in-part of Ser. No. US 1999-235372, filed on 20 Jan 1999, Pat. No. US 6221614, issued on 24 Apr 2001 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998, ABANDONED Continuation-in-part of Ser. No. US 1998-26957, filed on 20 Feb 1998, ABANDONED Continuation-in-part of Ser. No. US 1997-804536, filed on 21 Feb 1997, Pat. No. US 5891641

DT Utility

FS GRANTED

LN.CNT 3653

INCL INCLM: 514/557.000

INCLS: 424/405.000; 426/335.000; 426/532.000; 514/558.000; 514/578.000

NCL NCLM: 514/557.000; 424/442.000

NCLS: 424/405.000; 426/335.000; 426/532.000; 514/558.000; 514/578.000;

530/350.000

IC IPCI A23K0001-165 [ICM,7]; A23K0001-17 [ICS,7]; C07K0014-47 [ICS,7];
C07K0014-435 [ICS,7,C*]
IPCI-2 A61K0031-19 [I,A]; A61K0031-185 [I,C*]
IPCR A61K0031-185 [I,C]; A61K0031-19 [I,A]; A23K0001-165 [I,C*];
A23K0001-165 [I,A]; A23K0001-17 [I,C*]; A23K0001-17 [I,A];
A61K0031-185 [I,A]; A61K0031-21 [I,C*]; A61K0031-255 [I,A];
A61L0002-00 [I,C*]; A61L0002-00 [I,A]; A61L0002-18 [I,C*];
A61L0002-18 [I,A]; C07K0014-435 [I,C*]; C07K0014-47 [I,A]

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 22 OF 23 USPAT2 on STN
AN 2003:4268 USPAT2
TI Sodium dodecyl sulfate compositions for inactivating prions
IN Prusiner, Stanley B., San Francisco, CA, United States
Supattapone, Surachai, Hanover, NH, United States
PA The Regents of the University of California, Oakland, CA, United States
(U.S. corporation)
PI US 6720355 B2 20040413
AI US 2002-56222 20020122 (10)
RLI Continuation-in-part of Ser. No. US 2001-904178, filed on 11 Jul 2001
Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000
Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000,
now patented, Pat. No. US 6322802 Continuation-in-part of Ser. No. US
1999-447456, filed on 22 Nov 1999, now patented, Pat. No. US 6331296
Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,
now patented, Pat. No. US 6214366 Continuation-in-part of Ser. No. US
56222 Continuation-in-part of Ser. No. US 1999-235372, filed on 20 Jan
1999, now patented, Pat. No. US 6221614, issued on 24 Apr 2001
Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998,
now abandoned Continuation-in-part of Ser. No. US 1998-26957, filed on
20 Feb 1998, now abandoned Continuation-in-part of Ser. No. US
1997-804536, filed on 21 Feb 1997, now patented, Pat. No. US 5891641
DT Utility
FS GRANTED
LN.CNT 3474
INCL INCLM: 514/557.000
INCLS: 514/558.000; 424/405.000; 426/335.000; 426/532.000
NCL NCLM: 514/557.000; 530/350.000
NCLS: 424/405.000; 426/335.000; 426/532.000; 514/558.000
IC [7]
ICM A61K031-19
IPCI C07K0014-435 [ICM,7]
IPCI-2 A61K0031-19 [ICM,7]; A61K0031-185 [ICM,7,C*]
IPCR A61K0031-185 [I,C*]; A61K0031-19 [I,A]; C07K0014-435 [I,C*];
C07K0014-435 [I,A]
EXF 424/405; 514/553; 514/578; 514/557; 426/335; 426/532
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L6 ANSWER 23 OF 23 USPAT2 on STN
AN 2002:78206 USPAT2
TI Antiseptic compositions for inactivating prions
IN Prusiner, Stanley B., San Francisco, CA, United States
Supattapone, Surachai, Hanover, NH, United States
PA The Regents of the University of California, Oakland, CA, United States
(U.S. corporation)
PI US 6719988 B2 20040413
AI US 2001-904178 20010711 (9)
RLI Continuation-in-part of Ser. No. US 2000-699284, filed on 26 Oct 2000
Continuation-in-part of Ser. No. US 2000-494814, filed on 31 Jan 2000,
now patented, Pat. No. US 6322802 Continuation-in-part of Ser. No. US
1999-447456, filed on 22 Nov 1999, now patented, Pat. No. US 6331296
Continuation-in-part of Ser. No. US 1999-322903, filed on 1 Jun 1999,

now patented, Pat. No. US 6214366 Continuation-in-part of Ser. No. US 904178 Continuation-in-part of Ser. No. US 1999-235372, filed on 20 Jan 1999, now patented, Pat. No. US 6221614, issued on 24 Apr 2001 Continuation-in-part of Ser. No. US 1998-151057, filed on 10 Sep 1998, now abandoned Continuation-in-part of Ser. No. US 1998-26957, filed on 20 Feb 1998, now abandoned Continuation-in-part of Ser. No. US 1997-804536, filed on 21 Feb 1997, now patented, Pat. No. US 5891641

DT Utility
FS GRANTED
LN.CNT 3390
INCL INCLM: 424/405.000
INCLS: 424/406.000; 424/078.070; 424/089.000; 424/093.100; 424/093.600;
514/553.000; 514/557.000; 514/578.000; 514/709.000
NCL NCLM: 424/405.000; 424/070.240
NCLS: 424/078.070; 424/093.100; 424/093.600; 424/406.000; 514/553.000;
514/557.000; 514/578.000; 514/709.000; 424/451.000; 424/709.000
IC [7]
ICM A01N025-02
IPCI A61K0007-075 [ICM,7]; A61K0009-48 [ICS,7]; A61K0007-08 [ICS,7];
A61K0033-04 [ICS,7]
IPCI-2 A01N0025-02 [ICM,7]
IPCR A01N0025-02 [I,C*]; A01N0025-02 [I,A]; A61K0009-48 [I,C*];
A61K0009-48 [I,A]; A61K0033-04 [I,C*]; A61K0033-04 [I,A]
EXF 424/405; 424/451; 424/78.08; 424/406; 424/78.07; 514/553; 514/557;
514/578; 514/709; 044/93.1; 044/93.6
CAS INDEXING IS AVAILABLE FOR THIS PATENT.

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(FILE 'HOME' ENTERED AT 02:01:20 ON 23 JUN 2008)

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONO2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 02:02:10 ON 23 JUN 2008
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0* FILE BIOENG
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1* FILE BIOTECHABS
1* FILE BIOTECHDS
0* FILE BIOTECHNO
5 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
3 FILE EMBASE
2* FILE ESBIOBASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
4 FILE IFIPAT
0* FILE KOSMET
2 FILE MEDLINE
0* FILE NTIS
0* FILE NUTRACEUT
1* FILE PASCAL
0* FILE PHARMAML

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2      FILE PROMT
2      FILE SCISEARCH
5      FILE TOXCENTER
29     FILE USPATFULL
4      FILE USPAT2
0*     FILE WATER
3      FILE WPIDS
1      FILE WPIFV
3      FILE WPINDEX
L1     QUE PROTEASE AND DETERGENT AND PRION(P) DECONTAMINA?
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      SEA L1 AND SDS AND (PRONASE OR PROTEASE AND PROTEINASE K)
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0*     FILE ANTE
0*     FILE AQUALINE
0*     FILE BIOENG
0*     FILE BIOTECHABS
0*     FILE BIOTECHDS
0*     FILE BIOTECHNO
2      FILE CAPLUS
0*     FILE CEABA-VTB
0*     FILE CIN
0*     FILE ESBIOBASE
0*     FILE FOMAD
0*     FILE FOREGE
0*     FILE FROSTI
0*     FILE FSTA
2      FILE IFIPAT
0*     FILE KOSMET
0*     FILE NTIS
0*     FILE NUTRACEUT
0*     FILE PASCAL
0*     FILE PHARMAML
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1      FILE TOXCENTER
21     FILE USPATFULL
4      FILE USPAT2
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2      FILE WPIDS
2      FILE WPINDEX
L2     QUE L1 AND SDS AND (PRONASE OR PROTEASE AND PROTEINASE K)
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FILE 'CAPLUS, IFIPAT, PROMT, TOXCENTER, USPATFULL, USPAT2' ENTERED AT
02:04:40 ON 23 JUN 2008

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L4      30 DUP REM L3 (1 DUPLICATE REMOVED)
L5      26 S L4 AND SURFACE?
L6      23 S L5 AND METAL?

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ALL L# QUERIES AND ANSWER SETS ARE DELETED AT LOGOFF

LOGOFF? (Y)/N/HOLD:y

COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
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FULL ESTIMATED COST

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Welcome to STN International! Enter x:x

LOGINID:ssspt189dxw

PASSWORD:

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***** Welcome to STN International *****

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NEWS 2 NOV 21 CAS patent coverage to include exemplified prophetic
substances identified in English-, French-, German-,
and Japanese-language basic patents from 2004-present
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NEWS 4 NOV 26 CHEMSAFE now available on STN Easy
NEWS 5 NOV 26 Two new SET commands increase convenience of STN
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coverage of complete UK patent families
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will change in 2009 for STN-Columbus and STN-Tokyo
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Classification Data
NEWS 11 FEB 02 Simultaneous left and right truncation (SLART) added
for CERAB, COMPUAB, ELCOM, and SOLIDSTATE
NEWS 12 FEB 02 GENBANK enhanced with SET PLURALS and SET SPELLING
NEWS 13 FEB 06 Patent sequence location (PSL) data added to USGENE
NEWS 14 FEB 10 COMPENDEX reloaded and enhanced
NEWS 15 FEB 11 WTEXTILES reloaded and enhanced
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and 2009 MeSH terms
NEWS 20 FEB 23 TOXCENTER updates mirror those of MEDLINE - more
precise author group fields and 2009 MeSH terms
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STN patent clusters
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display data from INPADOCDB
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applications and grants
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FILE 'HOME' ENTERED AT 13:43:35 ON 16 MAR 2009

=> index bioscience

FILE 'DRUGMONOG' ACCESS NOT AUTHORIZED
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
0.22	0.22

FULL ESTIMATED COST

INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:43:54 ON 16 MAR 2009

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1* FILE BIOENG
1 FILE BIOSIS
0* FILE BIOTECHABS
0* FILE BIOTECHDS
0* FILE BIOTECHNO
1 FILE CABA
5 FILE CAPLUS
0* FILE CEABA-VTB
0* FILE CIN
2 FILE EMBASE
1 FILE EMBIOWBASE
0* FILE FOMAD
0* FILE FOREGE
0* FILE FROSTI
0* FILE FSTA
4 FILE IFIPAT
0* FILE KOSMET
1 FILE LIFESCI
3 FILE MEDLINE
0* FILE NTIS
0* FILE NUTRACEUT
1* FILE PASCAL
0* FILE PHARMAML
1 FILE SCISEARCH
5 FILE TOXCENTER
4 FILE USPATFULL

0* FILE WATER
65 FILES SEARCHED...
4 FILE WPIDS
4 FILE WPINDEX

15 FILES HAVE ONE OR MORE ANSWERS, 68 FILES SEARCHED IN STNINDEX

L1 QUE PRONASE AND PRION(P) DECONTAMIN?

=> file bioeng biosis caba caplus embase esbiobase ifipat lifesci medline pascal
scisearch toxcenter uspatfull
COST IN U.S. DOLLARS

SINCE FILE	TOTAL
ENTRY	SESSION
1.36	1.58

FULL ESTIMATED COST

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PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
FIELD CODE - 'AND' OPERATOR ASSUMED 'PRION(P) DECONTAMI'

PROXIMITY OPERATOR LEVEL NOT CONSISTENT WITH
 FIELD CODE - 'AND' OPERATOR ASSUMED 'PRION(P) DECONTAMI'
 L2 30 L1

=> dup rem l2
 PROCESSING COMPLETED FOR L2
 L3 11 DUP REM L2 (19 DUPLICATES REMOVED)

=> d l3 1-11

L3 ANSWER 1 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 1
 AN 2008:590900 CAPLUS
 DN 148:523774
 TI Methods and compositions for prion decontamination
 IN Croud, Vincent Brian; Jackson, Graham; Collinge, John
 PA E. I. Du Pont De Nemours and Company, USA
 SO PCT Int. Appl., 67 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2008057293	A2	20080515	WO 2007-US22750	20071026
	WO 2008057293	A3	20080717		
	WO 2008057293	A9	20081016		
	W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BH, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW				
	RW: AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, MT, NL, PL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG, BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AP, EA, EP, OA				
	US 20080206843	A1	20080828	US 2007-977844	20071026
PRAI	US 2006-854831P	P	20061027		
	US 2007-925177P	P	20070419		

L3 ANSWER 2 OF 11 IFIPAT COPYRIGHT 2009 IFI on STN DUPLICATE 2
 AN 11866755 IFIPAT;IFIUDB;IFICDB
 TI COMPOSITIONS AND METHODS FOR PRION DECONTAMINATION;
 OXIDIZING AGENT, ONE OR MORE PROTEASES AND A SURFACTANT SUCH AS AN IONIC
 SURFACTANT/DETERGENT; PREFERABLY THE OXIDIZING AGENT COMPRISES PERACETYL
 IONS OR A SOURCE THEREOF
 IN Collinge John (GB); Croud Vincent Brian (GB); Jackson Graham (GB)
 PA Unassigned Or Assigned To Individual (68000)
 PPA Du Pont de Nemours, E I & Co (Probable)
 PI US 20080206843 A1 20080828
 AI US 2007-977844 20071026
 PRAI US 2006-854831P 20061027 (Provisional)
 US 2007-925177P 20070419 (Provisional)
 FI US 20080206843 20080828
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 ED Entered STN: 29 Aug 2008
 Last Updated on STN: 16 Jan 2009
 CLMN 24

L3 ANSWER 3 OF 11 IFIPAT COPYRIGHT 2009 IFI on STN DUPLICATE 3
 AN 11455674 IFIPAT;IFIUDB;IFICDB
 TI Enzymatic production of peracids using perhydrolytic enzymes
 IN Croud Vincent Brian (GB); Dicosimo Robert; Gavagan John E; Hann Eugenia
 Costa; Payne Mark S; Wagner Lorraine W
 PA Unassigned Or Assigned To Individual (68000)
 PPA Du Pont de Nemours, E I & Co (Probable)
 PI US 20070105740 A1 20070510
 AI US 2006-413246 20060428
 PRAI US 2005-676116P 20050429 (Provisional)
 FI US 20070105740 20070510
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 ED Entered STN: 23 May 2007
 Last Updated on STN: 13 Jun 2007
 CLMN 79

L3 ANSWER 4 OF 11 IFIPAT COPYRIGHT 2009 IFI on STN DUPLICATE 4
 AN 11392911 IFIPAT;IFIUDB;IFICDB
 TI Enzymatic production of peracids using perhydrolytic enzymes
 IN Croud Vincent Brian (GB); DiCosimo Robert; Gavagan John E; Hann Eugenia
 Costa; Payne Mark S; Wagner Lorraine W
 PA Unassigned Or Assigned To Individual (68000)
 PPA Du Pont de Nemours, E I & Co (Probable)
 PI US 20070042924 A1 20070222
 AI US 2006-588523 20061027
 RLI US 2006-413246 20060428 CONTINUATION-IN-PART PENDING
 PRAI US 2005-676116P 20050429 (Provisional)
 FI US 20070042924 20070222
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 OS CA 146:258257
 ED Entered STN: 5 Mar 2007
 Last Updated on STN: 20 Mar 2007
 CLMN 93

L3 ANSWER 5 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 5
 AN 2007:656184 CAPLUS
 DN 148:98491
 TI Inactivation of amyloid-enhancing factor (AEF): study on experimental
 murine AA amyloidosis
 AU Omoto, Masatoshi; Yokota, Tadaaki; Cui, Dan; Hoshii, Yoshinobu; Kawano,
 Hiroo; Gondo, Toshikazu; Ishihara, Tokuhiko; Kanda, Takashi
 CS Department of Neurology and Clinical Neuroscience, Yamaguchi University
 School of Medicine, 1-1-1 Minamikogushi, Ube City, Yamaguchi, 755-8505,
 Japan
 SO Medical Molecular Morphology (2007), 40(2), 88-94
 CODEN: MMMECK; ISSN: 1860-1480
 PB Springer Tokyo
 DT Journal
 LA English
 RE.CNT 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD
 ALL CITATIONS AVAILABLE IN THE RE FORMAT

L3 ANSWER 6 OF 11 IFIPAT COPYRIGHT 2009 IFI on STN DUPLICATE 6
 AN 11268221 IFIPAT;IFIUDB;IFICDB
 TI Prion decontamination
 IN Clarke Anthony R; Collinge John; Jackson Graham Stuart
 PA Unassigned Or Assigned To Individual (68000)

PPA D-Gen Ltd GB (Probable)
 PI US 20060217282 A1 20060928
 AI US 2003-532265 20031029
 WO 2003-GB4651 20031029
 20060322 PCT 371 date
 20060322 PCT 102(e) date
 PRAI GB 2002-255537 20021101
 US 2003-484391P 20030702 (Provisional)
 FI US 20060217282 20060928
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 ED Entered STN: 2 Oct 2006
 Last Updated on STN: 2 Oct 2006
 CLMN 27

L3 ANSWER 7 OF 11 BIOENG COPYRIGHT 2009 CSA on STN DUPLICATE 7
 AN 2005015428 BIOENG
 DN 6181539
 TI An enzyme-detergent method for effective prion
 decontamination of surgical steel
 AU Jackson, GS; McKintosh, E; Flechsig, E; Prodromidou, K; Hirsch, P;
 Linehan, J; Brandner, S; Clarke, AR; Weissmann, C; Collinge, J
 CS Institute for Virology and Immunobiology, D-97078 Wuerzburg, Germany,
 [mailto:j.collinge@prion.ucl.ac.uk]
 SO Journal of General Virology [J. Gen. Virol.]. Vol. 86, no. 3, pp.
 869-878. Mar 2005.
 ISSN: 0022-1317
 DT Journal
 LA English
 SL English
 OS Virology & AIDS Abstracts; Microbiology Abstracts A: Industrial & Applied
 Microbiology

L3 ANSWER 8 OF 11 Elsevier Biobase COPYRIGHT 2009 Elsevier Science B.V. on
 STN
 AN 2005065668 ESBIODBASE
 TI An enzyme-detergent method for effective prion
 decontamination of surgical steel
 AU Jackson, Graham S.; McKintosh, Edward; Flechsig, Eckhard; Prodromidou,
 Kanella; Hirsch, Petra; Linehan, Jackie; Brandner, Sebastian; Clarke,
 Anthony R.; Weissmann, Charles; Collinge, John
 CS Jackson, Graham S.; McKintosh, Edward; Flechsig, Eckhard; Prodromidou,
 Kanella; Hirsch, Petra; Linehan, Jackie; Brandner, Sebastian; Clarke,
 Anthony R.; Weissmann, Charles; Collinge, John (MRC Prion Unit, Dept. of
 Neurodegenerative Disease, University College London, Queen Square,
 London WC1N 3BG (GB)); Flechsig, Eckhard (Institute for
 Virology/Immunology, D-97078 Wurzburg (DE))
 EMAIL: j.collinge@prion.ucl.ac.uk
 SO Journal of General Virology (Mar 2005) Volume 86, Number 3, pp. 869-878,
 41 refs.
 CODEN: JGVIAIY ISSN: 0022-1317
 DOI: 10.1099/vir.0.80484-0
 CY United Kingdom
 DT Journal; Article
 LA English
 SL English
 ED Entered STN: 3 Feb 2009
 Last updated on STN: 3 Feb 2009

L3 ANSWER 9 OF 11 MEDLINE on STN
 AN 2007042967 MEDLINE

DUPLICATE 8

DN PubMed ID: 17242715
 TI Prion diseases and iatrogenic infections II.
 Decontamination.
 AU Jung Mirko; Pistolesi Dario; Pana Augusto
 CS Ch-8800 Thalwil/Zurich, Saumerstrasse 45, Switzerland..
 mirkojung@bluewin.ch
 SO Igiene e sanità pubblica, (2005 Jul-Aug) Vol. 61, No. 4, pp. 379-410.
 Ref: 104
 Journal code: 0373022. ISSN: 0019-1639.
 CY Italy
 DT Journal; Article; (JOURNAL ARTICLE)
 General Review; (REVIEW)
 LA English
 FS Priority Journals
 EM 200702
 ED Entered STN: 24 Jan 2007
 Last Updated on STN: 15 Feb 2007
 Entered Medline: 14 Feb 2007

L3 ANSWER 10 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN DUPLICATE 9
 AN 2004:387293 CAPLUS
 DN 140:380741
 TI Prion decontamination using detergent and proteases
 IN Jackson, Graham Stuart; Collinge, John; Clarke, Anthony Russell
 PA Medical Research Council, UK
 SO PCT Int. Appl., 38 pp.
 CODEN: PIXXD2
 DT Patent
 LA English
 FAN.CNT 2

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2004039418	A1	20040513	WO 2003-GB4651	20031029
W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW				
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG				
GB 2394663	A	20040505	GB 2002-25553	20021101
GB 2394663	B	20060712		
CA 2502954	A1	20040513	CA 2003-2502954	20031029
AU 2003278364	A1	20040525	AU 2003-278364	20031029
EP 1575623	A1	20050921	EP 2003-769673	20031029
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL, TR, BG, CZ, EE, HU, SK				
JP 2006504500	T	20060209	JP 2005-501831	20031029
US 20060217282	A1	20060928	US 2006-532265	20060322
PRAI GB 2002-25553	A	20021101		
US 2003-484391P	P	20030702		
WO 2003-GB4651	W	20031029		
RE.CNT 5	THERE ARE 5 CITED REFERENCES AVAILABLE FOR THIS RECORD ALL CITATIONS AVAILABLE IN THE RE FORMAT			

L3 ANSWER 11 OF 11 CAPLUS COPYRIGHT 2009 ACS on STN
 AN 2004:36386 CAPLUS
 DN 140:368643
 TI Prion decontamination in medical instruments by using

a combined detergent and proteolytic enzyme
 IN Jackson, Graham Stuart; Collinge, John; Clarke, Anthony Russell
 PA Medical Research Council, UK; D-Gen Limited
 SO Brit. UK Pat. Appl., 27 pp.
 CODEN: BAXXDU
 DT Patent
 LA English
 FAN.CNT 2

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	GB 2394663	A	20040505	GB 2002-25553	20021101
	GB 2394663	B	20060712		
	CA 2502954	A1	20040513	CA 2003-2502954	20031029
	WO 2004039418	A1	20040513	WO 2003-GB4651	20031029
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	AU 2003278364	A1	20040525	AU 2003-278364	20031029
	EP 1575623	A1	20050921	EP 2003-769673	20031029
	R:				
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	JP 2006504500	T	20060209	JP 2005-501831	20031029
	US 20060217282	A1	20060928	US 2006-532265	20060322
PRAI	GB 2002-25553	A	20021101		
	US 2003-484391P	P	20030702		
	WO 2003-GB4651	W	20031029		

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 ALL CITATIONS AVAILABLE IN THE RE FORMAT

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INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS, CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB, DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 13:43:54 ON 16 MAR 2009
 SEA PRONASE AND PRION(P)DECONTAMIN?

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0* FILE WATER
4 FILE WPIDS
4 FILE WPINDEX
L1 QUE PRONASE AND PRION(P) DECONTAMIN?
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FILE 'BIOENG, BIOSIS, CABA, CAPLUS, EMBASE, ESBIODBASE, IFIPAT, LIFESCI,
MEDLINE, PASCAL, SCISEARCH, TOXCENTER, USPATFULL' ENTERED AT 13:45:04 ON
16 MAR 2009
L2 30 S L1
L3 11 DUP REM L2 (19 DUPLICATES REMOVED)

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LOGOFF? (Y)/N/HOLD:y
COST IN U.S. DOLLARS          SINCE FILE          TOTAL
                                ENTRY          SESSION
FULL ESTIMATED COST          45.11          46.69

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